

Addendum to “Propinquity of one-dimensional Gorenstein rings”

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Professor J. Sally has brought to my attention that the principal result of the cited paper had already been obtained by her and Professor W.V. Vasconcelos [3]. This refers to the equivalence of parts (i) and (ii) in Theorem 6 (all intermediate rings are Gorenstein is equivalent to every ideal being projective over its endomorphism ring, under stated hypotheses). My apologies to Professors Sally and Vasconcelos.

Part (iii) of Theorem 6, and its equivalence to the other two parts still appears to be new.

- [3] Judith D. Sally and Wolmer V. Vasconcelos, Stable rings and a problem of Bass, *Bull. Amer. Math. Soc.* 79 (1973) 574–576.